Printed on: 8/30/2009 7:10:49 PM

National Transportation Safety Board	NTS	B ID:	ERA09WA0	66	Aircraft Registration Number: HR-AUC				
FACTUAL REPORT	Occi	ırrenc	e Date: 10/01	1/2008	Most Critical Ir	Most Critical Injury: Serious			
AVIATION	Occurrer			lent	Investigated By: Foreign				
Location/Time									
Nearest City/Place	State Zip		Code	Local Time	Time Zone				
Yoro				1220	CST				
Airport Proximity: Off Airport/Airstrip	rom Landing Facility:								
Aircraft Information Summary									
Aircraft Manufacturer			Model/Series	5			Type of Aircraft		
ROBINSON		R44			Helicopter				
Revenue Sightseeing Flight:	Air Medical Transport Flight:								

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On October 1, 2008, about 1220 central standard time, a Robinson R44, Honduran registration HR-AUC, was substantially damaged during a takeoff attempt near Yoro, Honduras. The Honduran certificated private pilot was seriously injured and three passengers incurred minor injuries. Visual meteorological conditions prevailed for the flight, intended for La Mesa International Airport (MHLM), near San Pedro Sula, Honduras. The flight was operating under Honduran flight regulations.

According to Honduran authorities, the helicopter was taking off from a confined mountainous area, at an altitude of 2,950 feet. About 50 feet above the ground, the main rotor blades brushed against a pine tree, and the helicopter experienced a loss of rotor rpm. The helicopter then descended, impacted uneven terrain on the side of the mountain, and rolled over.

The accident investigation is under the jurisdiction of the Republic of Honduras. Further information may be obtained from:

Republica de Honduras Secretaria de Obras Publicas, Transporte, y Vivienda Direccion General de Aeronautica Civil Apartado Postal 30145 Tegucigalpa, M.D.C., Honduras Tel: (504) 233-3683

This report is for informational purposes only, and only contains information released by the Republic of Honduras.

Updated on Jun 26 2009 8:53AM

National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA066

Occurrence Date: 10/01/2008

AVIATION		Occurrence Type: Accident											
Landing Facility/Approach Inf	formation												
Airport Name		A	Airport ID:	Α	irport Elevation	Run	way Used	Runwa	ınway Length		Runv	vay Width	
			Ft. MSL	N/A	4								
Runway Surface Type:		<u> </u>						<u> </u>					
Runway Surface Condition:													
Approach/Arrival Flown: NONE	Ė												
VFR Approach/Landing: None													
Aircraft Information													
Aircraft Manufacturer ROBINSON			Model R44	/Ser	ies				Serial 1157		er		
Airworthiness Certificate(s): Utility			'										
Landing Gear Type: Skid													
Amateur Built Acft? No	Certifie	Certified Max Gross Wt. 2500 L						er of Er	gines	: 1			
Engine Type:	Engine Ma	Engine Manufacturer: Model/Series:							Rated Power:				
- Aircraft Inspection Information							•						
Type of Last Inspection Da			Date of Last Inspection Tim			Time Si	Fime Since Last Inspection					Airframe Total Time	
									Hours Hour			Hours	
- Emergency Locator Transmitter (I	ELT) Information	•							•				
ELT Installed?/Type	ELT Operated? ELT Aided in Locating Accident Site?							?					
Owner/Operator Information													
Registered Aircraft Owner	treet Address												
Aerocentro de Honduras				City								Zip Code	
	Tegucigalpa Street Address												
Operator of Aircraft			Otroot 7	laai	000								
Aerocentro de Honduras				City							te	Zip Code	
Operator Does Business As:		Tegucigalpa Operator Designator Code:											
- Type of U.S. Certificate(s) Held: N													
Air Carrier Operating Certificate(s):													
Operating Certificate:	Operating Certificate: Operator Certificate:												
Regulation Flight Conducted Under	r: Non-U.S., Comi	mercial											
Type of Flight Operation Conducted	l: Non-scheduled:	; Domes	stic; Passe	eng	er Only								
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National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA066

Occurrence Date: 10/01/2008

AVIATION Occurrence Type: Accide														
First Pilot	Information								•					
Name						City					Sta	te D	ate of Birth	Age
On File														
Sex: M	ex: M Seat Occupied: Occupational Pilot? Certificate Number: On File													
Certificate(s):														
Airplane Rating(s):														
Rotorcraft/Glider/LTA:														
Instrument	Rating(s):													
Instructor Rating(s):														
Current Bie	nnial Flight Revie	ew?												
Medical Ce	rt.:	Medic	al Cert. Stat	us:						Date of La	ast M			
- Flight Tim	light Time Motrix All A/C 1				irplane Airplane le Engine Mult-Engine		Night In:					Rotorcraft	Glider	
Total Time											_			
Pilot In Con	nmand(PIC)										\perp			
Instructor											\dashv			
Instruction I											_			
Last 90 Day						+								
Last 30 Day						+			-		+		+	
	sed? Unknown	Sho	<u>I</u> ulder Harnes	ss Used? Unk	nown	1	Toxico	ology P	erform	ned?		Sec	_I ond Pilot? No	<u> </u>
	n/Itinerary													
	tht Plan Filed: Ur	nknown												
Departure F						T	State	I	Airpo	port Identifier Departure Time Time				Time Zone
	Accident/Incide	nt Location	١				Olalo		None	1 '				
Destination							State		Airno	rt Identifie	2r			
San Pedro Sula									MHL	oort Identifier ILM				
Type of Clearance: Unknown														
Type of Airspace:														
Weather	Information													
Source of \	Source of Wx Information:													
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National Transportation Safety Board FACTUAL REPORT

NTSB ID: ERA09WA066

Occurrence Date: 10/01/2008

AVIATION			Ocr	Occurrence Type: Accident											
Weather	Information														
WOF ID	Observation Time	Time Zone	WOF	Elevation	on WOF Distance From Accid				dent Site		Direction From Accident Site				
				Ft. MS	3L				NM		Deg. Mag.				
Sky/Lowes	st Cloud Condition:		Ft. AGL					Condition of	of Ligh	nt:					
Lowest Ce	eiling:		Ft. AGL			oility:	SM	Alti	meter: "Hg						
Temperatu	emperature: °C Dew Point: °C						°C Weather Conditions at Accident Site: Visual Conditions								
Wind Direc	ction:	Wind Spe	ed:			Win	d Gusts:								
Visibility (R	RVR): Ft.	Visibility ((RVV)	S	SM										
Precip and	d/or Obscuration:														
Accident	Information														
Aircraft Dai	mage: None		Airc	raft Fire: N	lone	,			Aircraft Exp	olosio	n None				
- Injury Su	mmary Matrix	Fatal	Serious	Minor		None	TOTAL								
First Pi	ilot		1		I		1	1							
Second	d Pilot							7							
Studen	nt Pilot							7							
Flight In	Instructor							7							
Check	Pilot				T			7							
Flight E	Engineer							7							
Cabin /	Attendants							7							
Other C	Crew				\top			7							
Passen	ngers				3		— ;	3							
- TOTAL A	ABOARD -		1		3			4							
Other G	Ground				\top			7							
- GRAND	D TOTAL -		1		3		4	4							

National Transportation Safety Board

NTSB ID: ERA09WA066

Salety Board		
FACTUAL REPORT	Occurrence Date: 10/01/2008	
FACTUAL REPORT AVIATION	Occurrence Type: Accident	
Administrative Information		
Investigator-In-Charge (IIC)		
Paul R. Cox		
Additional Persons Participating in This Accident/Incid	lent Investigation:	